

**AMENDMENTS TO THE CLAIMS:**

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1. - 10. (Cancelled)

11. (New) A hydraulic motor for moving an electricity consumer mounted on a vehicle, the motor comprising working pressure chambers which are adapted to be acted upon by hydraulic fluid for producing rotational movement, a shaft to which the rotational movement is transferred, a stationary head, and electric conductors passing into the head from outside the motor and extending through an interior of the motor to the electric consumer.

12. (New) The hydraulic motor of claim 11, further comprising a distributor for hydraulic fluid, the distributor comprising two plates, a rotor connected to the shaft, and a rotor ring which meshes with the rotor, and wherein the rotor, rotor ring and distributor plates form the chambers, the motor being rotated by sequential acting upon the chambers in a circumferential direction by the hydraulic fluid.

13. (New) The hydraulic motor of claim 11 or 12, wherein the electrical conductors comprise slip rings and brushes slidably engaging the slip rings.

14. (New) The hydraulic motor of claim 13, wherein the slip rings are mounted in the head and the brushes are mounted on the shaft.

15. (New) The hydraulic motor of claim 13, wherein the slip rings are mounted on the shaft and the brushes are mounted in the head.

16. (New) The hydraulic motor according to claim 11 or 12, wherein the electric conductors comprise electric wire or electric cable and the electric wire or cable passes through the shaft in an axial direction of the shaft and emerges from the motor facing the electric consumer.

17. (New) The hydraulic motor according to claim 16, wherein the shaft comprises a flange.

18. (New) The hydraulic motor according to claim 11 or 12, wherein the electric consumer comprises an electromagnet and the electric conductors comprise said electric cable.

19. (New) The hydraulic motor according to claim 11 or 12, further comprising actuators and wherein the electric conductors comprise electric wires or cables connected to the actuators for providing control currents to the actuators.

20. (New) The hydraulic motor according to claim 19, wherein the actuators comprise multifunction heads.

21. (New) A vehicle having a radial arm mounted thereon and a motor of claim 11 or 12 mounted on the radial arm, and wherein the wires or cables pass within the radial arm and into the head of the motor and, from there, through the interior of the motor to the electric consumer.